



JOHNSON LIFT / HYSTER INTRODUCES OUR ALL MAKES FORKLIFT PRODUCT WAREHOUSE...

All Makes Parts Program Overview:

- Over 90 Brands including: Toyota, Crown, Raymond, CAT, Yale, Mitsubishi, Clark, Nissan and all others
- Over 3,800 models covered
- Over 1,800,000 Part Matches
- **EVERYDAY LOW PRICING!**
- 22 Parts Agents, 6 Locations, Online Ordering



PRODUCT COVERAGE:

- Battery Products & Connectors
- Filters & Bearings
- Fuel Accessories & Switches
- Forks, Chains & Attachments
- Hydraulic Fittings, Hoses & Fluids
- Chemicals & Lubricants
- Engines & Transmissions
- Lights & Fuses
- Electrical Components
- Tires, Wheels & Seats
- Shop Supplies & Warehouse Equipment
- Remanufactured Parts (see reverse side)
- Safety Equipment
- **YOUR ONE STOP SOURCE FOR ALL YOUR PARTS NEEDS!**



Free Parts Pricing Analysis
Online Ordering
Largest Inventory in the Industry!
www.johnsonlift.com





JOHNSON LIFT / HYSTER PRODUCT WAREHOUSE...

All Makes Parts Program Overview:

Remanufacturing is the most thorough method of renewing parts. It involves the complete disassembly and cleaning of the components and then a complete set of new parts are used to replace wearable internal parts regardless of age, wear or mileage. By contrast, "rebuilt" or "reconditioned" parts may be disassembled but only worn, broke, or missing parts are repaired or replaced. The UNISOURCE Reman Parts Program includes several commodities - alternators, starters and water pumps, engines, transmissions, electric motors, armatures, torque converters and control cards.



- **Alternator** - Endurance testing helps confirm the quality of UNISOURCE Reman products.
- **Control Cards** - The control card is the brain of the electric lift truck control system and is critical for proper performance. Only high quality parts are used in the Reman process.
- **Engine** - A complete disassembly and cleaning of the engine core and components is followed by the installation of new parts including pistons, rings, bearings, lifters, valves and valve springs, among others. After passing a thorough inspection, the block, heads, rods, camshaft and crankshaft are machined to manufacturer's specification. After reassembly, the engines are then critically tested with inspections to major performance areas.
- **Electric Motors/Armatures** - Our UNISOURCE Reman electric motor program maintains product integrity through a comprehensive quality approach:
 - 100% new or remanufactured armatures, bearings, brushes, fields and shafts
 - 100% in-process testing of armatures/field coils
 - 100% load tested complete motors
 - 100% tested to O.E.M. equivalent specifications

Reman Plus

For a nominal fee, Reman Plus provides the benefits of travel time and labor, in addition to the standard UNISOURCE Limited Warranty for remanufactured components.

- **Starters** - Remanufacturing involves the complete disassembly, cleaning of the component and complete replacement of wearable internal parts.
- **Transmissions** - Each reman transmission receives parts that meet O.E.M. quality.
- **Warranty Advantage** - If a Reman Plus component must be replaced within the 6-month, unlimited hours from date of first use warranty period, even the cost of labor to remove or replace the part can be recovered when Reman Plus coverage is purchased.



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Largest Inventory, Twice the Competition!
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